

**IN THE ABSTRACT**

Please replace the Abstract with the following amended Abstract:

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The A high-voltage component, ~~comprising~~ having a first end (1) and a second end (2), ~~wherein under operating conditions whereby~~ the first end (1) is at on a high-voltage potential relative with respect to the second end (2), ~~during operation,~~ ~~with an insulator piece.~~ An insulating part (3), which is arranged between the first end (1) and the second end (2), and an optical fibre fiber (4), which is integrated in the high-voltage component and ~~runs~~ extends from the first end (1) to the second end (2), ~~has.~~ A capillary (5) ~~which runs~~ extends from the first end (1) to the second end (2) and which is arranged within the ~~insulation piece~~ insulating part (3). The ~~inner~~ inside diameter of the capillary (5) ~~is greater than~~ exceeds the outside diameter of the fibre fiber (4), and the fibre fiber (4) is arranged within the capillary (5). The capillary (5) ~~contains~~ includes a protective medium (6) to achieve a ~~breakdown~~ dielectric strength ~~suitable for the operational condition in the capillary (5).~~ which dielectric strength is suitable for the operating conditions.